

In the Specification

Please amend the paragraphs in applicants' specification as indicated below:

[0009] The order and orientation of the various modules can be critical to system function. Some systems may therefore include modules that can only be installed in a particular orientation, thus ensuring that the systems cannot be assembled improperly. For example, wiring board 140D of system 100 is smaller in diameter than wiring board 140B so that circuit module 120 cannot contact wiring board 140E should circuit module 120 be installed backwards. For more information and details on system 100, see the above-referenced patent to Brundage.

[0036] Figures 7A-7C depict an example of how module 600 can communicate with a sensor housing 700. Sensor housing 700 might include one or more of a number of types of sensors (not shown), such as those that produce a measure of pressure, temperature, pH, oxidation-reduction potential, dissolved oxygen, specific ion concentrations, or a combination of one or more of these. Whatever the sensor(s), in this example the sensor communicates signals via a pair of wires 705. Each of wires 705 is soldered or otherwise connected to conductors 210 of a wiring board 200A similar to wiring board 200 of Figures 2A-2C. A circular, insulating retainer 710 disposed across the face of wiring board 200A includes a slot supporting a length of elastomeric conductor 715. Elastomeric conductor 715 extends through retainer 710 to make contact with each concentric conductor 205 of wiring board

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200A and with the corresponding concentric conductors on the surface of a second wiring board 200B, also similar to wiring board 200 of Figures 2A-2C.